	Application No.	Applicant(s)
Notice of Allowability	10/634,890	BRENNER ET AL.
	Examiner	Art Unit
	Derek S. Boles	3749
The MAILING DATE of this communication appe All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RI of the Office or upon petition by the applicant. See 37 CFR 1.313	(OR REMAINS) CLOSED i or other appropriate comm GHTS. This application is	n this application. If not included unication will be mailed in due course. <b>THIS</b>
1. This communication is responsive to <u>1/4/05</u> .		
2. The allowed claim(s) is/are 21-33.		
3. $\boxtimes$ The drawings filed on <u>06 August 2003</u> are accepted by the	Examiner.	
4. ☐ Acknowledgment is made of a claim for foreign priority una a) ☐ All b) ☐ Some* c) ☐ None of the:  1. ☐ Certified copies of the priority documents have 2. ☐ Certified copies of the priority documents have 3. ☐ Copies of the certified copies of the priority documents have International Bureau (PCT Rule 17.2(a)).  * Certified copies not received:  Applicant has THREE MONTHS FROM THE "MAILING DATE" on the delow. Failure to timely comply will result in ABANDONM THIS THREE-MONTH PERIOD IS NOT EXTENDABLE.  5. ☐ A SUBSTITUTE OATH OR DECLARATION must be submited INFORMAL PATENT APPLICATION (PTO-152) which give 6. ☐ CORRECTED DRAWINGS (as "replacement sheets") must (a) ☐ including changes required by the Notice of Draftspers 1) ☐ hereto or 2) ☐ to Paper No./Mail Date  (b) ☐ including changes required by the attached Examiner's Paper No./Mail Date  Identifying indicia such as the application number (see 37 CFR 1. each sheet. Replacement sheet(s) should be labeled as such in time. The proper is attached Examiner's comment regarding REQUIREMENT in the properties of the priority documents and priority documents as the depose attached Examiner's comment regarding REQUIREMENT in the properties of the priority documents and priority documents and priority documents and priority documents are priority documents. The priority documents are priority documents and priority documents are priority documents. The priority documents have a priority documents and priority documents are priority documents. The priority documents have a priority document and priority documents have a priority documents have a priority document and priority documents have a priority documents have a priority document and priority documents have a	been received.  been received in Application currents have been received of this communication to fill ENT of this application.  Itted. Note the attached EX as reason(s) why the oath of the submitted.  on's Patent Drawing Reviews Amendment / Comment of the header according to 37 C sit of BIOLOGICAL MAT	on Noed in this national stage application from the ed in this national stage application from the ea reply complying with the requirements  CAMINER'S AMENDMENT or NOTICE OF or declaration is deficient.  EW ( PTO-948) attached  or in the Office action of the drawings in the front (not the back) of FR 1.121(d).
<ul> <li>Attachment(s)</li> <li>1. ☐ Notice of References Cited (PTO-892)</li> <li>2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948)</li> <li>3. ☒ Information Disclosure Statements (PTO-1449 or PTO/SB/0 Paper No./Mail Date 11/8/04</li> <li>4. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material</li> </ul>	6. ☐ Interview S Paper No 8), 7. ☐ Examiner's	Informal Patent Application (PTO-152) Summary (PTO-413),  ./Mail Date  S Amendment/Comment  S Statement of Reasons for Allowance  Derek S. Boles Primary Examiner Art Unit: 3749

## DE 199 59 699 C1

This patent teaches a device for monitoring the hydrogen concentration in a medium which comprises hydrogen-sensitive sensors (S1-S8) in contact with the medium. It is connected to an evaluation unit (1) which is connected to an alarm (12) to trigger an alarm signal when the maximum permissible hydrogen concentration in the medium is reached. The evaluation unit has two separate sensor channels (2, 3). In one of the channels, at least one of the sensors is connected to a cascading sensor chain. Preferably, the sensor chain consists of two digital sensors electrically connected in parallel.

## DE 199 34 649 A1

According to the teachings of this patent, in the generation of hydrogen (H2) in a reformer supplied with a mixture (II) containing hydrocarbons, the gas produced containing H2 is (partly) recycled to the reformer and added with the mixture (II).

Examination of this application is respectfully requested.

Respectfully submitted.

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